ELSEVIER

International Journal of Pharmaceutics 155 (1997) 271–272

international journal of pharmaceutics

Author index

Akamatsu, K., M. Nishikawa, Y. Takakura, M. Hashida, Synthesis and biodistribution study of liver-specific prostaglandin E_1 polymeric conjugate **155**, 65
Angela Vandelli, M., see Leo, E. **155**, 75
Antal, I., R. Zelkó, N. Röczey, J. Plachy, I. Rácz, Dissolution and diffuse reflectance characteristics of coated theophylline particles **155**, 83
Armstrong, N.A., Functionality related tests for excipients **155**, 1

Beijnen, J.H., see Kettenes-van den Bosch, J.J. **155**, 27
Beijnen, J.H., see van der Houwen, O.A.G.J. **155**, 137
Bult, A., see Kettenes-van den Bosch, J.J. **155**, 27
Bult, A., see van der Houwen, O.A.G.J. **155**, 137

Cameroni, R., see Leo, E. **155**, 75
Carlotti, M.E., M. Gallarate, M.R. Gasco, S. Morel, A. Serafino, E. Ugazio, Synergistic action of vitamin C and amino acids on vitamin E in inhibition of the lipoperoxidation of linoleic acid in disperse systems **155**, 251
Casabó, V.G., see Cercós-Fortea, T. **155**, 109
Cejudo-Ferragud, E., see Cercós-Fortea, T. **155**, 109
Cercós-Fortea, T., V.G. Casabó, A. Nácher, E. Cejudo-Ferragud, A. Polache, M. Merino, Evidence of competitive inhibition of methotrexate absorption by leucovorin calcium in rat small intestine **155**, 109
Couarraze, G., see Mayorga, P. **155**, 99
Craig, D.Q.M., see Peramal, V.L. **155**, 91

Dean Brone, see Muzzio, F.J. **155**, 153
Deharo, E., see Mayorga, P. **155**, 99
de Loos, M.R., see van der Houwen, O.A.G.J. **155**, 137
Dittrich, M., see Hampl, J. **155**, 19
Duncan, R., see Uchegbu, I.F. **155**, 7

Fassihi, R., see Yang, L. **155**, 219
Fatouros, A., T. Österberg, M. Mikaelsson, Recombinant factor VIII SQ—influence of oxygen, metal ions, pH and ionic strength on its stability in aqueous solution **155**, 121
Forni, F., see Leo, E. **155**, 75
Franz, J., see Hampl, J. **155**, 19

Gallarate, M., see Carlotti, M.E. **155**, 251
Gasco, M.R., see Carlotti, M.E. **155**, 251
Godwin, D.A., B.B. Michniak, M.R. Player, J. Walter Sowell Sr., Transdermal and dermal enhancing activity of pyrrolidinones in hairless mouse skin **155**, 241
Gurny, R., see Sintzel, M.B. **155**, 263

Hampl, J., D. Pokorova, J. Franz, M. Dittrich, J. Štěpánek, Antibody responses in rabbits after single immunization with viral glycoprotein-loaded microspheres or ISCOMs **155**, 19
Hashida, M., see Akamatsu, K. **155**, 65
Heller, J., see Sintzel, M.B. **155**, 263
Hop, E., see Kettenes-van den Bosch, J.J. **155**, 27

Imai, T., K. Nodomi, M. Shameem, H. Matsumoto, T. Satoh, M. Otagiri, Mutual effect of egg albumin and fatty acids on bioavailability of dl-α-tocopherol **155**, 45

Jiménez-Castellanos, M.R., see Velasco, M.V. **155**, 35

Kanaya, Y., see Ozeki, T. **155**, 209
Kettenes-van den Bosch, J.J., E. Hop, W. Overbeek, W.J.M. Underberg, J.H. Beijnen, A. Bult, Degradation of suramin in aqueous solutions **155**, 27
Khossravi, D., Drug-surfactant interactions: effect on transport properties **155**, 179

Leo, E., M. Angela Vandelli, R. Cameroni, F. Forni, Doxorubicin-loaded gelatin nanoparticles stabilized by glutaraldehyde: Involvement of the drug in the cross-linking process **155**, 75

Machida, Y., see Tomohira, Y. **155**, 231
Matsumoto, H., see Imai, T. **155**, 45
Mayorga, P., E. Deharo, F. Puisieux, G. Couarraze, Interpretation and prediction of plasma levels of primaquine following transdermal delivery in Swiss mice **155**, 99

Merino, M., see Cercós-Fortea, T. **155**, 109
Merkli, A., see Sintzel, M.B. **155**, 263
Michniak, B.B., see Godwin, D.A. **155**, 241
Mikaelsson, M., see Fatouros, A. **155**, 121
Monedero, M.C., see Velasco, M.V. **155**, 35
Morel, S., see Carlotti, M.E. **155**, 251
Muñoz-Muñoz, N., see Velasco, M.V. **155**, 35
Muñoz-Ruiz, A., see Velasco, M.V. **155**, 35
Muzzio, F.J., P. Robinson, C. Wightman, Dean Brone, Sampling practices in powder blending **155**, 153

Nácher, A., see Cercós-Fortea, T. **155**, 109
Nagai, T., see Tomohira, Y. **155**, 231
Nishikawa, M., see Akamatsu, K. **155**, 65
Nodomi, K., see Imai, T. **155**, 45

Onishi, H., see Tomohira, Y. **155**, 231
Österberg, T., see Fatouros, A. **155**, 121
Otagiri, M., see Imai, T. **155**, 45
Overbeek, W., see Kettenes-van den Bosch, J.J. **155**, 27
Ozeki, T., H. Yuasa, Y. Kanaya, Application of the solid dispersion method to the controlled release of medicine. IX. Difference in the release of flurbiprofen from solid dispersions with poly(ethylene oxide) and hydroxypropylcellulose and the interaction between medicine and polymers **155**, 209

Peramal, V.L., S. Tamburic, D.Q.M. Craig, Characterisation of the variation in the physical properties of commercial creams using thermogravimetric analysis and rheology **155**, 91
Plachy, J., see Antal, I. **155**, 83
Player, M.R., see Godwin, D.A. **155**, 241
Pokorova, D., see Hampl, J. **155**, 19
Polache, A., see Cercós-Fortea, T. **155**, 109
Prapaitrakul, W., see Sprockel, O.L. **155**, 191
Puisieux, F., see Mayorga, P. **155**, 99

Rácz, I., see Antal, I. **155**, 83
Robinson, J.R., see Slovin, E.M. **155**, 53
Robinson, P., see Muzzio, F.J. **155**, 153
Röczey, N., see Antal, I. **155**, 83

Sabel, B.A., see Sommerfeld, P. **155**, 201
Satoh, T., see Imai, T. **155**, 45
Schroeder, U., see Sommerfeld, P. **155**, 201
Sen, M., see Sprockel, O.L. **155**, 191
Serafino, A., see Carlotti, M.E. **155**, 251
Shameem, M., see Imai, T. **155**, 45
Shivanand, P., see Sprockel, O.L. **155**, 191
Sintzel, M.B., A. Merkli, J. Heller, C. Tabatabay, R. Gurny, Synthesis and analysis of viscous poly (ortho-ester) analogs for controlled drug release **155**, 263
Slovin, E.M., J.R. Robinson, In vivo swelling kinetics of a series of hydrogel polymers in the cannulated gastrointestinal tract of the canine **155**, 53
Sommerfeld, P., U. Schroeder, B.A. Sabel, Long-term stability of PBCA nanoparticle suspensions suggests clinical usefulness **155**, 201
Sprockel, O.L., M. Sen, P. Shivanand, W. Prapaitrakul, A melt-extrusion process for manufacturing matrix drug delivery systems **155**, 191
Štěpánek, J., see Hampl, J. **155**, 19

Tabatabay, C., see Sintzel, M.B. **155**, 263
Takakura, Y., see Akamatsu, K. **155**, 65
Tamburic, S., see Peramal, V.L. **155**, 91
Tomohira, Y., Y. Machida, H. Onishi, T. Nagai, Iontophoretic transdermal absorption of insulin and calcitonin in rats with newly-devised switching technique and addition of urea **155**, 231

Uchegbu, I.F., R. Duncan, Niosomes containing *N*-(2-hydroxypropyl)methacrylamide copolymer-doxorubicin (PK1): effect of method of preparation and choice of surfactant on niosome characteristics and a preliminary study of body distribution **155**, 7
Ugazio, E., see Carlotti, M.E. **155**, 251
Underberg, W.J.M., see Kettenes-van den Bosch, J.J. **155**, 27
Underberg, W.J.M., see van der Houwen, O.A.G.J. **155**, 137

van der Houwen, O.A.G.J., M.R. de Loos, J.H. Beijnen, A. Bult, W.J.M. Underberg, Systematic interpretation of pH-degradation profiles. A critical review **155**, 137
Velasco, M.V., A. Muñoz-Ruiz, M.C. Monedero, N. Muñoz-Muñoz, M.R. Jiménez-Castellanos, Study of post-compressional parameters in the friction properties of maltodextrins **155**, 35

Walter Sowell Sr., J., see Godwin, D.A. **155**, 241
Wightman, C., see Muzzio, F.J. **155**, 153

Yang, L., R. Fassihi, Examination of drug solubility, polymer types, hydrodynamics and loading dose on drug release behavior from a triple-layer asymmetric configuration delivery system **155**, 219
Yuasa, H., see Ozeki, T. **155**, 209

Zelkó, R., see Antal, I. **155**, 83